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THEORY OF RELATIVITY ON PULSE QUANTUM PHENOMENA

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ABSTRACT

Theory of Relativity on Pulse quantum is a pulse existence in space continuum with five continuum coordinate, based on these the pulse in the space to be the existence of zero space and determine the existence of dot with the coherence thin zone to be determine the optical bubbling state.

KEYWORDS: Pulse, Zero Space Dimension, Optical Bubbling

INTRODUCTION

Quantum mechanics with fundamental of Relativity [1], on what worked out with the theory of the Special and general theory, development in the presence science the nature of wave in the Schrödinger wave cloud in the decoherence sate with sugato pulse [2] in the state of phenomenon in the wave .Based on these state the existence of pulse phenomenon in space determine five continuum in the space dimension and it is the tools of the present paper. The behavioral of pulse in space continuum with the transfer axis is to derived general theory of relativity in pulse quantum state and the existence of zero space dimensions in space vacuue and zero space bubbling under optical decoherence state in the space time continuum in these paper.

Physical Measuring of Geometrical Position of Existence of a Particle in Space

The “true” of geometrical existence of a particle is the optical dimension of its existence in space coherence, a particle existence with its occupied space, due to sugato pulse wave theory [2]space give a pulse to that particle and repulsive pulse given by the particle, acted on vacuue space and these pulse absorbed by the space with time constraint from its optical space dimension when the object shifted phase position from one space to the another space with the wave pulse Ÿ, these is the pulse wave transformation. Due to the superposition theory the object are to be shifted from one position to the other, and due to the supermative wave vibration in space, a cavity space generatated and a wave pulse transformation take place totally from its periphery i.e. hϑ is given as the object frequency energy value worked as to displace the energy of photon from one position to other, if we energized the object with a high energy potentiality.

The “truth” of transformation of energy with having an optical dimension of an object with respect to time is a pulse force energy transformation. The value of pulse force is to change the position of an object during its phase shift transformation. The existence of an object with its optical dimension with the tools of quantum mechanics as well defined in space with the transferred wave optic in 3-D dimension with developing the physics. These consist of three plane turns face perpendicular to each other and rigid body, the specification of the lengths of the three perpendicular or coordinate (x,y,z) which can be dropped from the science of the event of these three plane surface. When the rigid body in a space vacuue propagated a pulse of wave Ÿ takes place during its optical dimension shifted then the space absorbed a wave quantum from object to the vacuue. Due to the superposition theory space pulse acted on the rigid body and a total wave in form of optical wave generator and the rigid have a pulse on surface existence with having a space optical value. Pulse Ÿ is a Coordinate with respect to time. It is preformed geometry space pulse in the Euclidean geometry in a vacuue space. Resultant, any rigid body having five dimensional coordinates in space with the tools of quantum mechanics.

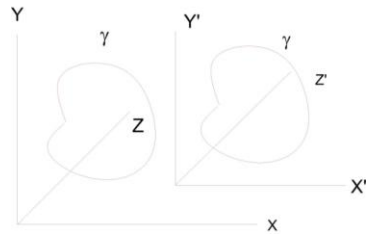

Figure 1: Sketch of Pulse ϒ in Space Continuum

Though, the propagation of light with the principal of relativity [1] has been driven with present science i.e. particle existence with its optical dimension based on Schrödinger cloud theory [2].

- The body with time interval (time) existence with its optical geometrical dimension in the weak pulse transformation from the weak space of Schrodinger cloud.
- The body with time interval (time) existence with its optical geometrical dimension in the strong pulse transformation from the strong space of Schrodinger cloud space.
- The space interval (distance) between two points of rigid body is superposition of space phase transformation, the condition of motion of body with reference to its optical dimension.

Form the above hypothesis it has to be embankment that the space exists in vacuue and apparent state of position in its existence is relative position. The relativity exists in space with time position and its optical dimension, though the Schrodinger wave cloud say the existence of wave in the soft space with a pulse transformation with its relative position. So as the rigid body existence with five definite constraint, i.e. with occupied space x^1, y^1, z^1, position with its wave pulse $\ddot{Y}^1$ with respect to t^1. The superposition of object exists in vacuue to occupy position.

$$\lambda=\left[\begin{bmatrix}\ddot{Y}_{xyz} & \ddot{Y}_{yzx} & \ddot{Y}_{zxy}\\ \ddot{Y}_{yzx} & \ddot{Y}_{zxy} & \ddot{Y}_{xyz}\\ \ddot{Y}_{zxy} & \ddot{Y}_{xyz} & \ddot{Y}_{yzx}\end{bmatrix} - V_{\ddot{Y}_{(x,y,z)}}t\right] \Big/ \left[1-\left(\frac{curl\, V_{\ddot{Y}_{(x,y,z)}}}{curl\, c}\right)^2\right] \tag{1}$$

We take any object with three existences coordinate in space of its optical dimension relativity though an object with have zero dimension for among the matrix element value become infinite to the existence of relativity such as space. So as the zero dimensions with the existence of a pulse becomes the new invention of space object although the zero dimension existence with respect to the relative position, the photon pulse are to be jump [3] from zero dimension existence state of phase position to 1 or real value optical dimension existence, due to superposition of transfer energy to be as infinite space jump to the finite space existence of the relative motion. But in practical in matrix element have a numerical value in space dimension of its numerical existence in shape.

So as, Lorentz transformation, it becomes

$$t'=\left(t-\frac{V_{(\ddot{Y}_{x,y,z})}}{(curl C)^2}\right) \Big/ \left(1-\left(\frac{curl v}{curl C}\right)^2\right) \tag{2}$$

If in a plane of low transmission of light, we has to take as the transformation of a rigid object shifted to phase having a photon transmission in light wave velocity propagation hϑ with respect to relative position in the universe.

So as,

$E=pc^2+mc^2$, $E=h\vartheta=hc/\lambda$ (3)

So these assume that light wave transformations in vacuue are in the form of zero mass photon displacement with the phase shift occurrence and we obtained the following equation

$x^1=x-h\ddot{Y}t-vt$ (4)

$y^1=y$ (5)

$z^1=z$ (6)

$t^1=t$ (7)

So as these transformation is infinite large with a velocity light wave propagation c. So as the photon with zero mass transmits microwave in form of optical wave transformation. The signal light waves are in the positive x axis and the light wave transformation in accordance the equation

$X=(h\ddot{Y}+ct)$ (8)

In above c is velocity and plank constant $\ddot{Y}$ in vacuue. According to the equation, of the Lorentz transformation, this simple relation between x and time t interval and a relation between x^1 and t^1. In the point of fact, if we substituted for x the value $h\ddot{Y}+ct$ is the first and equation of the Lorentz transformation.

$$x'=\left[\left(h\left[\begin{bmatrix}\ddot{Y}_{xyz} & \ddot{Y}_{yzx} & \ddot{Y}_{zxy}\\ \ddot{Y}_{yzx} & \ddot{Y}_{zxy} & \ddot{Y}_{xyz}\\ \ddot{Y}_{zxy} & \ddot{Y}_{xyz} & \ddot{Y}_{yzx}\end{bmatrix}-V_{\ddot{Y}_{(x,y,z)}}\right]t\right]\Big/\left[1-\left(\frac{curlv}{curlc}\right)^2\right] \quad (9)$$

$$t'=\left[\left(h\left[\begin{bmatrix}\ddot{Y}_{xyz} & \ddot{Y}_{yzx} & \ddot{Y}_{zxy}\\ \ddot{Y}_{yzx} & \ddot{Y}_{zxy} & \ddot{Y}_{xyz}\\ \ddot{Y}_{zxy} & \ddot{Y}_{xyz} & \ddot{Y}_{yzx}\end{bmatrix}-V_{\ddot{Y}_{(x,y,z)}}\right]t\right]\Big/\left[1-\left(\frac{curlv}{curlc}\right)^2\right] \quad (10)$$

From which, by division, the expression

$X=(h-\ddot{Y})t$

So, as the propagation of light wave take place in the form of microwave photon scattered according to the equation.

We thus see that the velocity transformation of a body is to be pulse wave transformation in vacuue. Due to the transformation of pulse are in the form of pulse wave energy transformation, it transfer waves are into pulse wave velocity propagation with an infinite large value in vacuue, is the space pulse existence relativity with the Lorentz transformation. This pulse catches the pulse wave of propagative light. Thus, the light wave transformation takes place with a simple correlation.

$z^1=z$ (11)

$y^1=y$ (12)

$$\ddot{Y}^1=\begin{bmatrix}\ddot{Y}_{xyz} & \ddot{Y}_{yzx} & \ddot{Y}_{zxy}\\ \ddot{Y}_{yzx} & \ddot{Y}_{zxy} & \ddot{Y}_{xyz}\\ \ddot{Y}_{zxy} & \ddot{Y}_{xyz} & \ddot{Y}_{yzx}\end{bmatrix}t \quad (13)$$

The Behavior of Pulse Wave in Shift Phase Transformation in Space

The relative position of an object, in space determine to it optical dimensional existence, though a wave pulses are transmit to a high frequency wave, which is therefore to describe the characteristic of mathematical steps split the expression for the oscillating pulse in the cloud space in its decoherence stage of Schrödinger wave cloud equation [2] such as with its conjugate terms of pulse resonance

$$E_{\gamma_{(r,a)}} = E_r{}^{+} + E^{-}{}_{r} + E^{+}{}_{a} + E^{-}{}_{a} \tag{14}$$

$$E_r{}^{+} + E^{+}{}_{a} = E^{-}{}_{a} + E^{-}{}_{r} \tag{15}$$

With the understanding that E^{+} contains only positive pulse absorbing and radiant frequency terms i.e. these varying as $e^{-i\begin{bmatrix} \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} \\ \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} \\ \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} \end{bmatrix}t}$ for at $\ddot{\Upsilon}_{(i,j,k)} > 0$ and E^{-} contains only negative frequency terms $e^{i\begin{bmatrix} \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} \\ \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} \\ \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} \end{bmatrix}t}$. There has a physical interpretation of a pulse wave to its optical geometry of energy boundaries without the physical motivation in the context of classical theory, though the two complex fields $E^{(+,-)}$are the interpretated with relative particle existence to its physical equivalent.

Thus the particle, shifts position with its space existence with relative to the particle identical existence within the space existence. Each of the field $E^{(+,-)}$ depends on both space (strong & weak).

Though Bloch's theory [4] supported to the pulse wave in the state of energy Eigen function with a predictable wave pulse and the Eigen value of its matrix element are in the state of pulse wave velocity propagation in both Schrodinger cloud strong and weak space in the state of decoherence regimes of a distinct phase shift pulse wave energy transformation. These pulse waves in vacuue give a zero optical dimension. These wave pulses give a spin to the optical beam figment with two coherence pulse such as phase with positive and negative wave pulse.

$$E_{\gamma_{(\frac{r}{2},\frac{a}{2})}{}^{1}} + E_{\gamma_{(-\frac{r}{2},-\frac{a}{2})}{}^{2}} + E_{\gamma_{(|r,-r|/2,|a,-a|/2}{}^{3}} >= 0 \tag{16}$$

Where the pulse wave energy is function and the combination of ½ of the energy pluses with positive and negative value and the mode value of wave pulse propagation in space.

Optical Pulse for Light and Heavy Mass System in Quanta Transformation

Relativity existence with light and heavy mass system in the state of the optical decoherence of the objective with it dimension in the thermal irreversibility of the existence of a mass with to state [3] of collision of two fragment optic in the state of high energy coherence. The state of optical fragment to change to shift to the Sugato pulse [2] into a state of active sinusoidal wave strike to the geometrical outer dimension and the state of quanta to be given into a Q-beat state or optical superposition to the space occupied object to the interchange to the wave length in visualistic regime to a seven colour to jump to the Q –beat optic to a interchange the wavelength and the quanta being existed to the body if it to be a light mass particle, the state of relativity to be shifted inter transformation of optic wave to be heated to the light mass (molecular structure) to change the orbit bore's model to nD level [5] and it state to -1/2, +1/2, 3/2 spin of the orbit of the body in the outer orbit cell shift transformation with to the $\ddot{\Upsilon}$co-ordinate pulse transformation for the case of heavy mass the optic-coherence to be existed, the body to the high excitation to the outer beat quanta in the state ofcoherence and due to molecular cohesion of the outer bond bohr's model are to be exited to radiant a quanta to absorbed the optical wave

quanta of its colour to give heat of impulse to the vacuue space. It transition take place to the ground state to optical dimension of a body to be scattered the wave quanta to the environment, though the boson particle[6] of spin to be in the state of quanta gravitation cooling in the ground state of stabilization of the quanta optic. In addition to, Higg-boson [7] existence of instant to the fragment into outer cell of orbit. In the winger function to take on the state optical quanta beat into the light mass and heavy mass to the outer boundary, and the transmibility of the optic to be shifted the wave pulse $\bar{\bar{\Upsilon}}$coordinate of the state of relativity to the mass (light & heavy mass) to have a pulse to change the state under vibrating pulse space into $\bar{\bar{\Upsilon}}$space existence. The equation is for light and heavy mass

$$\varepsilon_{\bar{\Upsilon}}=Ae^{\lambda\bar{\Upsilon}}+Be^{m\bar{\Upsilon}}>M_{(\bar{\Upsilon},x,y,z,t)}$$

Where A and B is the constant of optic wave propagation in regular optic fragment & pulsepropagation into microwave transmission of material constant of burger's vector in slip vacuue –flick state into.

Mass Yield with Phase Shift Transformation in Space

The phenomena of a" mass cat transformation" is a occurrence for given wave harmonic pulse to vacuue space these should have to be shift, in standing position i.e. the body of mass being shift to create a harmonic pulse wave in vacuue. The coherence of a harmonic sinusoidal wave pulse into the vaccy to a $\bar{\bar{\Upsilon}}$ pulse to generative in space it should have to shift the upper body mass of cat in a seating chair. Observation the phenomena into a high enthalpy light or heavy mass being too excited by an external aid to give pulse$\bar{\bar{\Upsilon}}$ into vaccy space, the quanta of high microwave being to give a pulse to the optical geometric body or crystal or atom to be get a supermative pulse vibration, on to the outer cell of bohr's model to be shift from it optical stress zone to optical decoherence state onto transferred the wave pulse$\bar{\bar{\Upsilon}}$ to the state of existence relatively to be shift from high perturbation orbit cell to transfer the electron form the zero optical vaccy space to a Regulatic 1>n cell orbit to transfer the state of relativity quanta transformation for the light mass and in case for heavy mass to combined bounding into state of optical decoherence due to the supermative vibration of mass yield transformation.

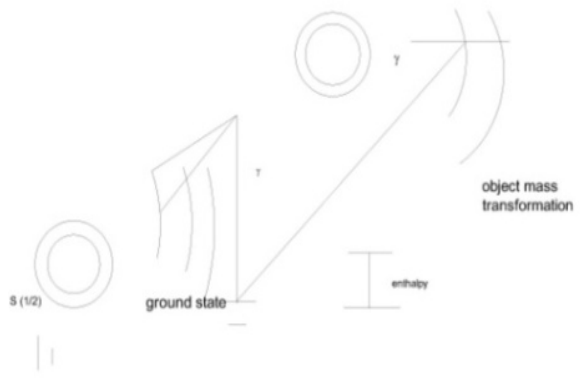

Figure 2: Sketch of Energy State with Pulse ΄ϒ in the Ground State

Although the nucleus mass are to be dispersed atom to shift transformability of it atomic number of the pulse $\bar{\bar{\Upsilon}}$ relativity existence, the difference of the orbit, shift transmission energy into a supermative latent enthalpy of quanta. The equation of pulse energy transformation

$$\left[\beta_{ground\ state} \sim \beta_{transmibility\ state}\right] \mathrm{X}\left[M_{accumulation\ (nutron)}\right] \mathrm{x} \frac{\lambda}{T^2} \text{ Joule.} \quad (17)$$

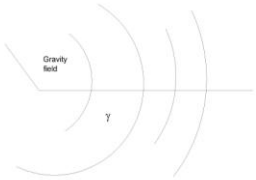

Figure 3: Sketch the Gravity Field with Pulse ϒ Continuum

Optical Pulse for Spin Mass Objective System in Space in Quanta Transformation

Optical pulse for spin mass system it had to the transformation of reconstructing field state [3] of its optical geometry it should have two state of coherence i.e. absorbing quanta and radiating quanta to the mass particle bounded by cohesion bond of gravity wont to be shifted transformation although it existences of pulse Ϋ being to propagate in a transfer photon from its optical geometry to vacuue space.

General Results of the Theory

The result of the theory being predicated in the coherence of the pulse in the state of relativity being exist in the space onto is a absorbing pulse regulated to the body of its geometrical optical dimension in the decoherence state. The Constance of pulse absorbsion in the space during the phase shift transformation in the rotating space universe although its consistence is being exist in the sun –planetary system and the energy to be a propagated as a function with consideration of conservation of energy to the total mass body system. The pulse in the space as a function of wave transformation in the form of microwave in the field growth in the decoherence state and its transfer energy in vacuue to the optical dimension geometry and geometry to the vacuue space. The interchangeability of transfer function obey the law of conservation of mass- particle and it itself generate energy with a high energy value in the shift phase transfer motion. It should have a zero dimension of optical space existence of transformation and creation of energy to be a high energy value of expected energy wave propagation in the vacuue space. Though the conservation of energy is to be considered without star motion, In accordance with the theory of relativity of pulse with it has to pulse Ϋ to a propagate of energy to the optical geometric dimension to by expression with to pulse

(Ϋ>n)/λ

And the energy to be

$$E=\ddot{\Upsilon}_{[(optical\ zero\ dimenssion\ )\alpha\rightarrow(unity\ space0]}\ \mathrm{X}\ \text{Optical geometrical dimension of mass body (M) X}$$

$$\mathbf{X}\begin{bmatrix} \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} \\ \ddot{\Upsilon}_{yzx} & \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} \\ \ddot{\Upsilon}_{zxy} & \ddot{\Upsilon}_{xyz} & \ddot{\Upsilon}_{yzx} \end{bmatrix} \text{ per sec}^2 \quad (18)$$

Sugato Pulse Five Dimensional Spaces in Optical Wave Transformation

In mathematic is seized by a mysterious shuddering for the optical geometrical dimension of an object to be a "five dimension "to a common place for statement to the world. It have to continuum with the existence in space to be describe a point by mean to the three dimension x, y, z, (Co –ordinate) with to the existence of pulse, in sense of optical bubbling, in optical decoherence state, of light wave dispersion phenomena. In the state of discreet energy state of pulse onto the space pulse time continuum in an optical geometrical dimension in x, y, z, co- ordinate with pulse coordinates $\ddot{Y}$ in to the space continuum with four dimension existence.

Similarly, the world physic walks on with Sugato pulse [2] of five dimension i.e. The Space –pulse time continuum. We generate the pulse wave $\ddot{Y}$ in the state of time continuum, the neighboring event the transformation of motion in the state of body inertia in classical mechanics the wave are to in the state of intra transformation motion of particle existence. The Lorentz transformation

$$t'=\left[\left(h\left[\begin{bmatrix}\ddot{Y}_{xyz} & \ddot{Y}_{yzx} & \ddot{Y}_{zxy}\\ \ddot{Y}_{yzx} & \ddot{Y}_{zxy} & \ddot{Y}_{xyz}\\ \ddot{Y}_{zxy} & \ddot{Y}_{xyz} & \ddot{Y}_{yzx}\end{bmatrix}-V_{\ddot{Y}_{(x,y,z)}}\right]t\right]\Big/\left[1-\left(\frac{curlv}{curlc}\right)^2\right] \tag{19}$$

Moreover, according to these equations the time dependent function is a coordinate of pulse transformation in the Sugato Five Dimensions Space with sup portative Euclidian geometry.

Gravitational Field Existence into Zero Space Dot Point Existency

Observation falling into a Sahwazschildblack hole with the event of horizen in the singularity of crashed field to infinite density with to a growing force referred to as spaghtlefcation or the noodle effect [8]. The singularity of combined quanta and gravitational effect with single theory quantum gravity experience the gravitational lensinging into a black hole which distort the image of a galaxy onto the field of pulse existence of an optical geometry object to be existence of pulse i.e.Sugato Pulse to create a optical moment to the conformable optical geometry (ellipsoid earth) to the state of existence as a lepton pulse to strong Higg Boson pulse state to a pulse spin zero state with a binomial energy[2] interchangeability function and it give pulse to the mass body with creation of circular ribbon. Conversion of optical decoherence state to be inter transformation with to a very light supermative wave pulse into the objective with the superposition wave into a high field growth to the inactive weak (dummy) wave interchange to active strong wave transformation into state of spin zero [Higg- Boson State] surrounding to the optical geometrical surface (ellipsoid earth surface) as a dot point existence. On account of classical mechanics we say the creation of centrifugal force generated to rotate a spin atom [9](ellipsoid earth) into the high decoherence state with a uniform rotation with a constant angular moment of an conformable geometry object although a asteroid to be floated in space with shift space transformation characteristic but it creation won't create a gravitation surrounding of its non-conformable geometry, although a conformable geometry (ellipsoid)create a gravity surrounding to its optical geometry although, the existence of pulse with zero dimension with have to a infinity growth generate a creation of ribbon pulse existence experience the gravity surrounding the optical geometrical object.

Equality of Inertia and Gravitational Mass of a Zero Space Dimension with Universal Space

The relativity existence onto the gravitational force, into form the quanta force (QFBP)[9] on the particle with the pulse propagation in a vacuue space, with the boundary of the space existence. In the continuum with in to the five coordinate with the coherence of the optical geometry of an object with the classical mechanics to inertia on the boundary object space existence with pulse moment, to the outer boundary to the existence of the mass pulse propagate into the

universal space with the dimensional geometry give the pulse onto the space inertia and with the creation of inter dimensional of the coordinate to x-y-z to the pulse moment , into the x with the dimensional pulse give supported with Ÿ to the continuum of its offset pulse inter transmibility with the equating in the classical geometry the volume inertia is the space pulse of an objective.

Interfance of Existence of Dot Point Existence

The supermative pulse vibration into the pulse continuum coordinate axis transfer to the shift inter transformation of pulse Ÿ ,into the space existence with to the space interference in vacuue, to the vacuue continuum with the instance of zero spin of existence, with the shift transformation to the contradiction of regular orbitic rotation of pulse five constraint , inter transformation to the space vacuue to the inter conversion of sugato pulse[2] to the dimensional geometry in intra transformation five continuum

Non –Euclidian Continuum for Five Dimension of an Object in Space

Euclidian continuum to be in three dimension with to the transfer axis of the supermative pulse vibration in the space, sup portative in the geometry of its optical coherence to the shift inter transformation, with the generated a pulse into an axis continuum. To be propagative a transfer continuum pulse into the other two axis with the creation of its wave geometry to transfer a classical motion into the shift pulse transformation in the three dimension optical geometry to be the inter transformation x^1 to z^1 with a pulse Ÿ in the creation with time and with respect to the Euclidian geometry. A continuum transfer axis with respect to the time continuum to be a creation of pulse rate transformation to the three other continuum axis.

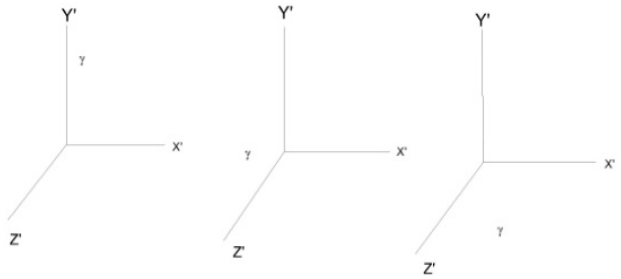

Figure 4: Sketch of Pulse ϒ in the Rotating Three Continuum Axis

Space Time Continuum of Zero Space Dot Point Existence

The Space time continuum transfer the co-ordinate axis with the pulse in space region of earth existencey with in the ocean S-coordinate in the equation to be transfer the coordinate transformation in

$$\hat{x}=x,\ \hat{y}=y, S=s(x,y,z), Z=z(x,y,s^{`}) \tag{20}$$

Into the pulse transformation in the space and in transfer intra-transformation in the existence of the optical geometry with to the creation of S-Coordinate transformation in space vacuue.

$$\hat{x}=x\,\acute{\Upsilon} \tag{21}$$

$$\hat{y}=y\,\acute{\Upsilon} \tag{22}$$

$$S_1=s\,(x\,\acute{\Upsilon},\ y\,\acute{\Upsilon},\ \acute{\Upsilon}) \tag{23}$$

$$Z=z\,(x\,\acute{\Upsilon},\ y\,\acute{\Upsilon},\ s_1) \tag{24}$$

$\hat{t}$=t (25)

In the space vacuue pulse in the super-position vibration with the mentioned [12] with the transfer axis in the pulse stretched with respect to the Ÿ pulse [9] continuum with the pulse create the rotation with boundary space with consistency of angular moment create to transfer the boundary with chain rule transformation

$$\left[\frac{\partial}{\partial x}\right]_{\Upsilon} = \left[\frac{\partial}{\partial x}\right]_{s1} - \frac{1}{\Upsilon'}\left[\frac{\partial z}{\partial x}\right]_{s}\frac{\partial}{\partial s} \quad (26)$$

$$\left[\frac{\partial}{\partial y}\right]_{\Upsilon} = \left(\frac{\partial}{\partial y}\right)_{s} - \frac{1}{\Upsilon'}\left(\frac{\partial z}{\partial y}\right)_{s}\frac{\partial}{\partial s_1} \quad (27)$$

$$\frac{\partial}{\partial z} = \left(\frac{\partial s_1}{\partial z}\right)\frac{\partial}{\partial \Upsilon} = \frac{1}{\Upsilon'}\frac{\partial}{\partial s_1} \quad (28)$$

Where $'\Upsilon' = \frac{\Upsilon}{t} = \left(\frac{\partial \Upsilon}{\partial t}\right)$ (29)

The existence of the coordinate in the space of its object geometry with its optical decoherence state

Finite Determination of Boundary Value of a Dot Point Space Dimension

In the space existence the optical geometrical dimension into the space with to zero space existence with the pulse into the space with the existence, of it finite optical geometrical dimension with the zero space gravitation with the finite value of boundary, with the rotation of spin with coherence off it shift pulse change space with it's the boundary limit. The space existences with the dimension into the space dot existence with the transfer S- Space coordinate.

Relativity with Position Axis Transformation in the State of Spin Wave Transformation

The spin wave transformation in the transfer shift axis in to state existence with the vector boson fusion state of the high energy state in the injection of pulse angular wave into the optical geometry with to the ground state SU(2) gauge transformation field with the high state of spin to the energy Ge V/c^2 in energy state spin -0 to be the field ionization with the effect of pulse injection to create to transfer a single atom in the spin pulse with rearrange the transfer pulse axis with the condition of space environment with to the creation of high weight.

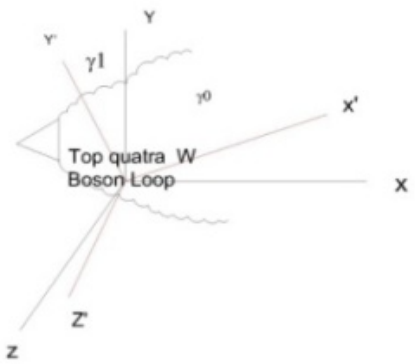

Figure 5: Sketch of Transfer Axis of Pulse Transformation in the Ground State

Relativity Vibrate Under Shift Ribbon Interchangeability Position $\overline{AA}$ To $\overline{BB}$ Or $\overline{BB}$ To $\overline{AA}$

The relativity exists with the phase transformation of its optical geometry and shift transformation of quanta into the infinite gravity with its optical decoherence state to be given the pulse in inter transformation to the S –Space

Coordinate and the given wave shift in optical transformation in the dot point existence with the geometrical transformation to the position $\overline{AA}$to$\overline{BB}$ or$\overline{BB}$ to $\overline{AA}$, it has a transfer pulse ϒ to the transfer axis in the space and space transfer the transfer- vibration in the space zero dimension existence.

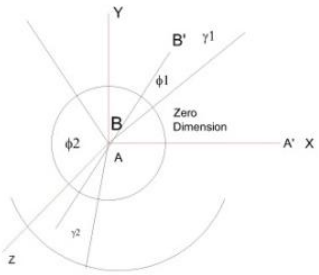

Figure 6: Sketch the Interchangeability Position $\overline{AA}$to$\overline{BB}$ or$\overline{BB}$ to $\overline{AA}$

Inter-Transmibility of Ribbon Transformation in Coordinate Transformation in Matrix Set

Vibration onto the zero dimensions. Its continuum is a transfer matrix shift with the phase to its interchangeability. Transmibility of S-Space continuum in the axis shift transformation in the time continuum to its shift transfer pulse into to the space vacuue and to be transfer the ribbon [9] in the space shift outer boundary limit. The S_1 being act as a continuum which create and generate the space continuum in the zero dimension. Space matrix to be existence with classical mechanics to the creation of rotation in the transfer axis and the axis shift creates to the transfer space

Interchangeability Point of Dot Existence

The interchangeability of an object geometry to the transfer axis the boundary of continuum depends on time ratio $T^{'}$ ($T^{'}=T_1/t$, where T_1 is the pulse existence and t is the pulse positioning) with the existence of space position. Inertia of an object with respect to centrifugal motion in classical mechanics is the existence of dot in space with the instant of zero spin.

Dot Point Space –Time Continuum of Zero Space

The space existence with the continuum of five continuum coordinate with the rotating S-Space coordinate to the existence of space with $T^{'}$ continuum into the orbit with the existence of its object optical geometry with continuum space to be born as to zero space existence to a rotating orbit having a pulse 0 –spin.

Zero Space Bubbling Under Optical Discontinuous

In the light wave with seven colour with its different wave length in the space vacuue as a source of sun light, one of colour are to be superposition in an regular phenomena with the absorbing other colour as shown as dark black , but the regular phenomena with the low colour wave length into the superposition to the other to be the pulse wave absorption in space vacuue , the colour are in the pulse transfer to the next wave and the transmibility to the other colour is to be the predominant colour with the pulse existence in the state of coherence of thin zone[2] of wave transformation andit transfer s-space coordinate give to a finite space pulse to the object geometry. The space existence colour transmibility with to the zero space in a creation with pulse shift to a continuous to a discontinuous fragment. The state existence of the light wave is an optical bubbling.

Space Bubbling with Space Time Continuum

The existence of space bubbling in the shift phase transformation with respect to T' time continuum to the state of transfer optic, the governing equation is

$$\Upsilon'_{(colour\,1 \rightarrow colour\,7)}/T' \text{ X h}$$

Space bubbling is continuum to the vacuue for optical space determination. In the space vacuue the space bubbling being interchange in the state thin coherence pulse space [2] in the wave pulse, give the inter-transmission phase transformation in the space vaccy to determine the optical object geometry.

CONCLUSIONS

The relativity with pulse continuum in the five continuum coordinate with the optical geometry in the state of existence pulse onto the geometry and geometry to the space. Space pulse existences, with the continuum of transformation of wave pulse in pulse continuum axis with creation optical bubbling.

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